L Number	Hits	Search Text	DB	Time stamp
-	61546		USPAT;	2004/01/14 12:18
			US-PGPUB;	
			EPO; JPO;	
	167850	list	IBM_TDB	
-	167050	list	USPAT;	2004/01/12 11:42
			US-PGPUB;	
			EPO; JPO; IBM_TDB	
_	815	list near3 (tag or tags)	USPAT;	2002/12/15 20:43
		· ·	US-PGPUB;	
			EPO; JPO;	
	1	(alpha) add assessed as at a second	IBM_TDB	
] -	1	(global adj ownership adj tag adj list) or	USPAT;	2002/12/15 20:45
1		9001	US-PGPUB;	
1			EPO; JPO; IBM TDB	
-	39673	cache	USPAT;	2002/12/15 20:45
			US-PGPUB;	2002/12/13 20.43
			EPO; JPO;	
}	1.503		IBM_TDB	
-	4621	cache adj line or cache adj lines or cacheline or cachelines	USPAT;	2002/12/15 20:46
	J	cacheline of cachelines	US-PGPUB;	
			EPO; JPO; IBM TDB	
-	33	(list near3 (tag or tags)) and (cache adj	USPAT;	2002/12/15 20:46
		line or cache adj lines or cacheline or	US-PGPUB;	2002/12/15 20:46
		cachelines)	EPO; JPO;	
			IBM_TDB	
-	17248	multiprocessor or multi-processor	USPAT;	2002/12/15 21:00
			US-PGPUB;	
			EPO; JPO;	
-	12	((list near3 (tag or tags)) and (cache adj	IBM_TDB USPAT;	2002/12/15 20 45
		line or cache adj lines or cacheline or	US-PGPUB;	2002/12/15 20:47
		cachelines)) and (multiprocessor or	EPO; JPO;	ļ
		multi-processor)	IBM_TDB	ĺ
-	603	(owner or ownership) with bit	USPAT;	2002/12/15 20:48
			US-PGPUB;	
i			EPO; JPO;	
-	326	cache and ((owner or ownership) with bit)	IBM_TDB USPAT;	2002/12/15 20:48
- 4			US-PGPUB;	2002/12/15 20:48
			EPO; JPO;	
	100		IBM TDB	
-	189	(multiprocessor or multi-processor) and	USPAT;	2003/06/18 20:17
		(cache and ((owner or ownership) with bit))	US-PGPUB;	
			EPO; JPO; IBM TDB	
-	1	((list near3 (tag or tags)) and (cache adj	USPAT;	2002/12/15 20:49
		line or cache adj lines or cacheline or	US-PGPUB;	2002/12/13 20:49
5.0		cachelines)) and ((multiprocessor or	EPO; JPO;	
		multi-processor) and (cache and ((owner or	IBM_TDB	
_	16	ownership) with bit))) list same address same cache same (owner or	*****	
	-5	ownership)	USPAT;	2002/12/15 20:51
			US-PGPUB; EPO; JPO;	
			IBM TDB	
- ,	568	list near3 shared	USPAT;	2002/12/15 20:52
	ļ	•	US-PGPUB;	,,
	İ		EPO; JPO;	
<u> </u>	5	(list with address) same cache same (owner	IBM_TDB	0000/15/55
	٦	or ownership)	USPAT; US-PGPUB;	2002/12/15 21:32
	İ	• '	EPO; JPO;	,
			IBM TDB	
-	2	ownership with tag with list	USPAT;	2002/12/15 20:56
	J		US-PGPUB;	, , = =====
	ĺ		EPO; JPO;	İ
-			IBM_TDB	

-	5	(cacheline or cachelines) with (owner or ownership)	USPAT; US-PGPUB; EPO; JPO;	2002/12/15 20:59
·				
_	249	(cache adj line or cache adj lines) with	IBM_TDB	2000/10/15 20 50
		(owner or ownership)	USPAT;	2002/12/15 20:59
		(Switch of Switchship)	US-PGPUB;	
			EPO; JPO;	
	2055	(multiprogogger or multi progogger) and	IBM_TDB	
	2033		USPAT;	2002/12/15 21:01
		(cache.ab. or caching.ab. or cached.ab.)	US-PGPUB;	
			EPO; JPO;	
	150	//marks and live a live and li	IBM_TDB	
_	159		USPAT;	2002/12/15 21:01
		(owner or ownership)) and ((multiprocessor	US-PGPUB;	1
		or multi-processor) and (cache.ab. or	EPO; JPO;	
1		caching.ab. or cached.ab.))	IBM_TDB	
-	59	I (USPAT;	2002/12/15 21:01
		(owner or ownership)) same tag	US-PGPUB;	·
			EPO; JPO;	
	1	•	IBM TDB	
-	39		USPAT;	2002/12/15 21:01
		(cache.ab. or caching.ab. or cached.ab.))	US-PGPUB;	,, 25
		and (((cache adj line or cache adj lines)	EPO; JPO;	
		with (owner or ownership)) same tag)	IBM TDB	
-	2504	tag same list	USPAT;	2002/12/15 21:01
			US-PGPUB;	
1			EPO; JPO;	
			IBM TDB	
-	4		USPAT;	2002/12/15 21:05
		(cache.ab. or caching.ab. or cached.ab.))	US-PGPUB;	2002/12/15 21:05
		and (((cache adj line or cache adj lines)	EPO; JPO;	
		with (owner or ownership)) same tag)) and		
		(tag same list)	IBM_TDB	
-	292		HEDAT.	2002/12/15 01 55
	1		USPAT;	2002/12/15 21:06
			US-PGPUB;	
			EPO; JPO;	-
-	578	711/141.ccls.	IBM_TDB	2002/25/55
]	,,	USPAT;	2002/12/15 21:06
			US-PGPUB;	1
			EPO; JPO;	
-	578	711/144.ccls.	IBM_TDB	0000/00/====
			USPAT;	2002/12/15 21:07
			US-PGPUB;	
	Į į		EPO; JPO;	
-	418	711/145.ccls.	IBM_TDB	0000 (15 (55
			USPAT;	2002/12/15 21:07
			US-PGPUB;	ĺ
1	i		EPO; JPO;	
-	58	((cache adi line on cache add line)	IBM_TDB	
	50	((cache adj line or cache adj lines) with (owner or ownership)) and 711/141.ccls.	USPAT;	2002/12/15 21:08
		common of ownership;; and /11/141.CC1s.	US-PGPUB;	
			EPO; JPO;	
_	14	(((multiprocessor or multi-	IBM_TDB	
	7.4	(((multiprocessor or multi-processor) and	USPAT;	2002/12/15 21:09
		(cache.ab. or caching.ab. or cached.ab.))	US-PGPUB;	
		and (((cache adj line or cache adj lines)	EPO; JPO;	
		with (owner or ownership)) same tag)) and	IBM_TDB	
		(((cache adj line or cache adj lines) with	ĺ	
<u> </u>	22	(owner or ownership)) and 711/141.ccls.)		
-	2071	(list with address) and cache	USPAT;	2002/12/15 21:10
	1		US-PGPUB;	
	ĺ		EPO; JPO;	
			IBM_TDB	ļ
-	4	(((cache adj line or cache adj lines) with	USPAT;	2002/12/15 21:10
	ļ	(owner or ownership)) and 711/141.ccls.) and	US-PGPUB;	
] [((list with address) and cache)	EPO; JPO;	1
1			IBM TDB	I
] -	4	ownership adj list and cache	USPAT;	2002/12/15 21:34
			US-PGPUB;	
]	·		EPO; JPO;	
L			IBM TDB	
				

-	0	owner and list and cachelines	USPAT;	2002/12/15 21:34
			US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
_	11776	owner and list	USPAT;	2002/12/15 21:34
			US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
	17374	cache and lines	USPAT;	2002/12/15 21:34
-	1/3/4	cache and lines	US-PGPUB;	2002/12/13 21:34
}			EPO; JPO;	
		l	IBM_TDB	/
-	1162	(owner and list) and (cache and lines)	USPAT;	2002/12/15 21:35
ļ			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	l
-	773	owner with list	USPAT;	2002/12/15 21:35
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	56	(cache and lines) and (owner with list)	USPAT;	2002/12/15 21:35
			US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
_	58854	coherent or coherency	USPAT;	2002/12/15 21:36
	30034	concrene or concreney	US-PGPUB;	2002, 22, 23 22:30
			EPO; JPO;	
		// limes) and (IBM_TDB	2002/06/18 20:17
-	8	((cache and lines) and (owner with list))	USPAT;	2003/06/18 20:17
		and (coherent or coherency)	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	71	moesi	USPAT;	2003/06/18 20:17
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	·
_	205	(multiprocessor or multi-processor) and	USPAT;	2003/06/18 20:18
		(cache and ((owner or ownership) with bit))	US-PGPUB;	·
		•	EPO; JPO;	
			IBM TDB	
_	وا	moesi and ((multiprocessor or	USPAT;	2003/06/18 20:23
		multi-processor) and (cache and ((owner or	US-PGPUB;	
		ownership) with bit)))	EPO; JPO;	
		, ownership, whom been, ,	IBM TDB	
_	288	cache with owns	USPAT;	2003/06/18 20:23
		Cacilo Williams	US-PGPUB;	2000,00,20 20120
			EPO; JPO;	
			IBM TDB	
_	13	moesi and (cache with owns)	USPAT;	2003/06/18 20:27
] -	13	moosi and (cache with owns)	US-PGPUB;	2003,00,10 20:27
1			EPO; JPO;	
1				
	1	hit with away with sacha	IBM_TDB	2002/06/19 20 27
1 -	13	bit with owns with cache	USPAT;	2003/06/18 20:27
			US-PGPUB;	· · ·
			EPO; JPO;	***************************************
			IBM_TDB	
-	223713	list	USPAT;	2004/01/12 11:42
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	944	list near4 shared	USPAT;	2004/01/12 11:44
			US-PGPUB;	·
			EPO; JPO;	
			IBM TDB	
-	88013	tag or tags .	USPAT;	2004/01/12 11:44
		· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	,,
	}		EPO; JPO;	
1	22	(list near) shared) same (tax or taxs)	IBM_TDB	2004/01/12 11:44
_	22	(list near4 shared) same (tag or tags)	USPAT;	2004/01/12 11:44
	1		US-PGPUB;	
		·	EPO; JPO;	
L	L	<u> </u>	IBM_TDB	

17103 multiprocessor or multiprocessors USPAT, USPAT					
	-	17103	multiprocessor or multiprocessors	•	2004/01/12 11:44
12		}		· ·	
12					
Section Sect		1,0	(/list moore shared) same (tag or tags) and	_	2004/01/12 11:45
11052951 9ad<20001031 EPO; JFO; IRM TDB USPAT; US-FOPUB; EPO; JFO; IRM TDB US-FOPUB; EPO; JFO; JFO; JFO; JFO; JFO; JFO; JFO; JF	1 -	12	(multiprocessor or multiprocessors)	· ·	2004/01/12 11:45
IBM TDB			(multiplocessor of multiplocessors)		
1052951 8ad<20001031 USPĀT; USP	į				
	_	11052951	@ad<20001031		2004/01/12 15:10
10					
10				EPO; JPO;	
and (multiprocessor or multiprocessors)) and gad-20001031 sad-20001031 tlb tlb tlb (list near4 shared) same (tag or tags) same upon the tlb (list near4 shared) same (tag or tags) same upon the tlb 22 (list near4 shared) same (tag or tags) same upon the tlb 23 tlb and ((list near4 shared) same (tag or tags) 24 tlb and ((list near4 shared) same (tag or tags) 25 directory 25 directory 26 16937 17936 18937 189304/01/12 11:47 18937 189				_	
### ### ##############################	-	10	(((list near4 shared) same (tag or tags))		2004/01/12 11:47
18M TDB 18FAT;					
- 0 (list near4 shared) same (tag or tags) same the tib			@ad<20001031		
-		2416	+1h	_	2004/01/12 11:47
-	-	3416	CID	•	2004/01/12 11.4/
Continue					
Continue					
Continue	_	0	(list near4 shared) same (tag or tags) same		2004/01/12 11:47
1					
-				EPO; JPO;	
US-PGPUB; EPO; JPO; IBM TDB USPAT; US-PGPUB; EPO;					
Continue	-	22	(list near4 shared) same (tag or tags)		2004/01/12 11:47
2				·	
The and ((list near4 shared) same (tag or tags) SPAT; SPGUB; SPO; JPO; IBM_TDB USPAT; US-PGUB; SPO; JPO; USPAT; US-PGUB; SPO; JPO; JPO; USPAT; US-PGUB; SPO; JPO; USPAT; US-PGUB; SPO; JPO; USPAT; US-PGUB; SPO; JPO; USPAT; US-PGUB; SPO; J					
Lags) US-PGPUB; EPC; JPO; IBM TDB USPAT; US-PG	_	,	tlb and ((list near) shared) same (tag or		2004/01/12 11:48
BPO; JPO; IBM TDB USPAT; US-PGPUB; BPO; JPO;	-				2004/01/12 11.48
IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB			cugs,,		
US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; IBM_TDB U					
- 16936 coherence EPO; JPO; IBM TDB USPAT; US-ROPUB; EPO; JPO; IBM TDB USPAT; U	_	39555	directory	USPAT;	2004/01/12 11:48
- 16936 coherence USPAT; US-PGPUB; EPO; JPO; IBM TDB USPAT; US-PGPUB; EPO; JPO; IBM TD				US-PGPUB;	
- 16936 coherence USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TD					
US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; ISM_TDB USPAT; US-PGPUB;	İ		,		0001/01/10 11
Continue	-	16936	coherence	•	2004/01/12 11:48
TBM_TDB USPAT; US-PGPUB; EPO; JPO; TBM_TDB				· ·	
1040 directory and coherence USPĀT; US-PGPUB; EPO; JPO; IBM TDB USPĀT US-PGPUB; EPO; JPO; IBM TDB USPĀT US-PGPUB; EPO; JPO; IBM TDB USPĀT US-PGPUB; EP					
US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	_	1040	directory and coherence		2004/01/12 11:48
TBM_TDB				•	
Coherence Cohe				EPO; JPO;	
Coherence Cohe				_	
Property Property	-	24			2004/01/12 11:48
1			coherence)		
1		1			
(directory and coherence)) (directory and coherence)) (multiprocessor or multiprocessors) and (list and ((list near4 shared) and (directory and coherence))) (directory and coherence))) (directory and coherence))) (directory and coherence))) (directory and coherence))) (directory and coherence))) (directory and coherence))) (multiprocessor or multiprocessor or multiprocessors) and (list near4 shared) uspat; (list near4 shared) and (directory and coherence)))) (multiprocessors) and (multiprocessor or multiprocessor or multiprocessors) and (list near4 shared) uspat; (list near4 shared) and (directory and coherence)))) (multiprocessor or multiprocessors) and (list near4 shared) and (list near4 shared) and (list near4 shared) and (list near4 shared) and (list near4 shared) uspat; (list near4 shared) uspat; (list near4 shared) uspat; (list near4 shared) and (list near4 shared) uspat; (list near4 shared) uspat; (list near4 shared) and (list near4 shared) uspat; (list near4 shared) and (list near4 shared) uspat; (list near4 shared) and (list near4 shared) uspat; (list near4 shared) and (list near4 shared) and (list near4 shared) and (list near4 shared) uspat; (list near4 shared) and (_	24	list and ((list near4 shared) and		2004/01/12 11:49
- 21 (multiprocessor or multiprocessors) and (list and ((list near4 shared) and (directory and coherence))) - 17 @ad<20001031 and ((multiprocessor or multiprocessors) and (list near4 shared) and ((list near4 shared) and ((list near4 shared) and ((list near4 shared) and ((list near4 shared) and (directory and coherence)))) - 619 711/133.ccls. - 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and revicted or eviction or removed)) and revicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 26 (full or fullness) with tag with (evict or evicted or eviction or removed) - 27 (full or fullness) with tag with (evict or evicted or eviction or removed) - 28 (full or fullness) with tag with (evict or evicted or eviction or removed) - 29 (full or fullness) with tag with (evict or evicted or eviction or removed) - 29 (full or fullness) with tag with (evict or evicted or eviction or removed)		24			2001,01/12 11.49
Complete continue of the con			, , , , , , , , , , , , , , , , , , , ,		
- 21 (multiprocessor or multiprocessors) and (list and ((list near4 shared) and (list and ((list near4 shared) and (directory and coherence))) - 17 @ad<20001031 and ((multiprocessor or multiprocessors) and (list near4 shared) and ((list near4 shared) and (directory and coherence))) - 619 711/133.ccls. - 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and 711/133.ccls. - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 26 (full or fullness) with tag with (evict or evicted or eviction or removed) - 27 (full or fullness) with tag with (evict or evicted or eviction or removed) - 28 (full or fullness) with tag with (evict or evicted or eviction or removed)				IBM_TDB	
(directory and coherence)) (directory and coherence))) (ad<20001031 and ((multiprocessor or multiprocessors) and (list and ((list near4 us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; IBM_TDB us-PGPUB; EPO; JPO; ISM_TDB us-P	-	21		USPAT;	2004/01/12 11:49
- 17 @ad<20001031 and ((multiprocessor or multiprocessors) and (list and ((list near4 shared) and (directory and coherence)))) - 619 711/133.ccls. - 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 26 (full or fullness) with tag with (evict or evicted or eviction or removed) - 27 (full or fullness) with tag with (evict or evicted or eviction or removed) - 28 (full or fullness) with tag with (evict or evicted or eviction or removed) - 29 (full or fullness) with tag with (evict or evicted or eviction or removed) - 29 (full or fullness) with tag with (evict or evicted or eviction or removed)		1			
- 17 @ad<20001031 and ((multiprocessor or multiprocessors) and (list and ((list near4 shared) and (directory and coherence))) - 619 711/133.ccls. - 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and 711/133.ccls. - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 26 (full or fullness) with tag with (evict or evicted or eviction or removed) - 27 (full or fullness) with tag with (evict or evicted or eviction or removed) - 28 (full or fullness) with tag with (evict or evicted or eviction or removed)		1	(directory and coherence)))		
multiprocessors) and (list and ((list near4 shared) and (directory and coherence))) - 619 711/133.ccls. - 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and 711/133.ccls. - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 26 (full or fullness) with tag with (evict or evicted or eviction or removed) - 27 (full or fullness) with tag with (evict or evicted or eviction or removed) - 28 (full or fullness) with tag with (evict or evicted or eviction or removed)			end 20001021 and //milhimmagazzan an		2004/01/12 11:40
shared) and (directory and coherence)))) FPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB ((full or fullness) with tag with (evict or evicted or eviction or removed)) and T1/133.ccls. (full or fullness) with tag with (evict or evicted or eviction or removed) (full or fullness) with tag with (evict or evicted or eviction or removed) (full or fullness) with tag with (evict or evicted or eviction or removed) (full or fullness) with tag with (evict or evicted or eviction or removed) (FPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;	-	17		-	2004/01/12 11:49
- 619 711/133.ccls. IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;					
- 619 711/133.ccls. USPĀT; US-PGPUB; EPO; JPO; IBM_TDB - 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and T1/133.ccls. EPO; JPO; IBM_TDB - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 26 (full or fullness) with tag with (evict or evicted or eviction or removed) - 27 (full or fullness) with tag with (evict or evicted or eviction or removed)			and concentration of the conce		
US-PGPUB; EPO; JPO; IBM_TDB 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and T1/133.ccls. 25 (full or fullness) with tag with (evict or evicted or eviction or removed) US-PGPUB; EPO; JPO; IBM_TDB US-PGPUB; EVICTED OR USPAT; US-PGPUB; EVICTED OR USPAT; US-PGPUB; EPO; JPO;	-	619	711/133.ccls.		2004/01/12 15:04
- 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and US-PGPUB; EPO; JPO; IBM_TDB - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - 26 (full or fullness) with tag with (evict or evicted or eviction or removed)		1			
- 1 ((full or fullness) with tag with (evict or evicted or eviction or removed)) and US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; evicted or eviction or removed) - 25 (full or fullness) with tag with (evict or evicted or eviction or removed) - USPAT; US-PGPUB; EPO; JPO;	1	•		EPO; JPO;	
evicted or eviction or removed)) and US-PGPUB; EPO; JPO; IBM_TDB (full or fullness) with tag with (evict or evicted or eviction or removed) US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;				_	
711/133.ccls. [EPO; JPO; IBM_TDB [SpAT; US-PGPUB; EPO; JPO; IBM_TDB] 25 (full or fullness) with tag with (evict or evicted or eviction or removed) [EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; IBM_TDB U	-	1		•	2004/01/12 15:04
- 25 (full or fullness) with tag with (evict or evicted or eviction or removed) IBM_TDB USPAT; US-PGPUB; EPO; JPO;					
- 25 (full or fullness) with tag with (evict or USPAT; 2004/01/12 15:10 evicted or eviction or removed) US-PGPUB; EPO; JPO;		1	/11/133.CCIS.		
evicted or eviction or removed) US-PGPUB; EPO; JPO;	_	25	(full or fullness) with tag with (evict or	_	2004/01/12 15:10
EPO; JPO;		25		-	2004/01/12 13.10
· · · · · · · · · · · · · · · · · · ·					

			 	
-	2		USPAT;	2004/01/12 15:07
		evicted or eviction or removed)	US-PGPUB; EPO; JPO;	
			IBM TDB	
_	160	(time) with tag with (evict or evicted or	USPAT;	2004/01/12 15:08
	100	eviction or removed)	US-PGPUB;	
		0.0000000000000000000000000000000000000	EPO; JPO;	
			IBM_TDB	
_	1	711/133.ccls. and ((time) with tag with	USPAT;	2004/01/12 15:09
		(evict or evicted or eviction or removed))	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	309	711/159.ccls.	USPAT;	2004/01/12 15:09
			US-PGPUB; EPO; JPO;	1
			IBM TDB	
_	1	((time) with tag with (evict or evicted or	USPAT;	2004/01/12 15:09
_	1	eviction or removed)) and 711/159.ccls.	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	İ
-	13422	(full or fullness) with (evict or evicted or	USPAT;	2004/01/12 15:10
		eviction or removed)	US-PGPUB;	
			EPO; JPO;	
		711 /100 mm	IBM_TDB	2004/01/12 15 12
-	833	711/133.ccls. or 711/159.ccls.	USPAT;	2004/01/12 15:10
			US-PGPUB; EPO; JPO;	
			IBM TDB	
_	44	((full or fullness) with (evict or evicted	USPAT;	2004/01/12 15:10
	1	or eviction or removed)) and (711/133.ccls.	US-PGPUB;	
		or 711/159.ccls.)	EPO; JPO;	
			IBM_TDB	
-	11052951	@ad<20001031	USPAT;	2004/01/12 15:10
			US-PGPUB;]
			EPO; JPO;	1
		///5-11 on 5-11 none) with /origh on orighod	IBM_TDB USPAT;	2004/01/12 15:15
-	32	(((full or fullness) with (evict or evicted or eviction or removed)) and (711/133.ccls.	US-PGPUB;	2004/01/12 15:15
		or 711/159.ccls.)) and @ad<20001031	EPO; JPO;	
		01 7117133.0015.77 and Gad-20001031	IBM TDB	
_	0	(prevent near4 filling) with (evict or	USPAT;	2004/01/12 15:16
		eviction or evicted)	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	6	lru with tag with (evict or evicted or	USPAT;	2004/01/12 15:17
		eviction)	US-PGPUB;	
			EPO; JPO; IBM_TDB	
_	Δ.	@ad<20001031 and (lru with tag with (evict	USPAT;	2004/01/12 15:27
	•	or evicted or eviction))	US-PGPUB;	
		,	EPO; JPO;	
			IBM_TDB	
-	679	gossage.xp.	USPAT;	2004/01/12 15:27
			US-PGPUB;	
			EPO; JPO;	
	F0.00	fille ti or full ti	IBM_TDB USPAT;	2004/01/12 15:28
-	52607	fill\$.ti. or full.ti.	USPAT; US-PGPUB;	2004/01/12 15:28
			EPO; JPO;	
			IBM TDB	
-	7	gossage.xp. and (fill\$.ti. or full.ti.)	USPAT;	2004/01/12 15:28
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	904	elmore.xp.	USPAT;	2004/01/14 12:18
			US-PGPUB;	
			EPO; JPO;	
1_	44570	international adj business adj machines.asn.	IBM_TDB USPAT;	2004/01/14 12:18
-	445/8	international adj business adj machines.ash.	US-PGPUB;	2004/01/14 12:10
			EPO; JPO;	
			IBM TDB	
	1	l	_ <u> </u>	

-	60	elmore.xp. and (international adj business	USPAT;	2004/01/14 12:18
		adj machines.asn.)	US-PGPUB;	
			EPO; JPO;	
		, , , , , , , , , , , , , , , , , , , ,	IBM_TDB	2004/01/14 12:21
-	628	cache and (evict or eviction)	USPAT;	2004/01/14 12:21
			US-PGPUB; EPO; JPO;	
			IBM TDB	
_	0	(elmore.xp. and (international adj business	USPAT;	2004/01/14 12:19
-		adj machines.asn.)) and (cache and (evict or	US-PGPUB;	2001, 01, 11 11 11
		eviction))	EPO; JPO;	
			IBM_TDB	
-	52468	cache	USPAT;	2004/01/14 12:19
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	2004/01/14 12:10
-	18	(elmore.xp. and (international adj business	USPAT;	2004/01/14 12:19
		adj machines.asn.)) and cache	US-PGPUB; EPO; JPO;	
			IBM TDB	
	364237	clock or clocks	USPAT;	2004/01/14 12:20
-	304237	Clock of Clocks	US-PGPUB;	2001, 01, 11 11,00
			EPO; JPO;	
			IBM_TDB	
_	5		USPAT;	2004/01/14 12:20
		adj machines.asn.)) and cache) and (clock or	US-PGPUB;	
		clocks)	EPO; JPO;	
			IBM_TDB	
-	315	(evict or eviction) and (clock or clocks)	USPAT;	2004/01/14 12:21
			US-PGPUB;	
			EPO; JPO;	
	0	(elmore.xp. and (international adj business	IBM_TDB USPAT;	2004/01/14 12:21
_	"	adj machines.asn.)) and ((evict or eviction)	US-PGPUB;	2004/01/14 12.21
		and (clock or clocks))	EPO; JPO;	
		and (order or orders)	IBM TDB	
-	16	(elmore.xp. and (international adj business	USPAT;	2004/01/14 12:26
		adj machines.asn.)) and (clock or clocks)	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	29	,	USPAT;	2004/01/14 12:31
		eviction) same (clock or clocks)	US-PGPUB;	
			EPO; JPO; IBM TDB	
_	1	(cache or cacheline) same (evict or	USPAT;	2004/01/14 12:31
_		eviction) same (expired)	US-PGPUB;	=====================================
		(3-2-3-4)	EPO; JPO;	
			IBM_TDB	
-	124	(cache or cacheline) same (evict or	USPAT;	2004/01/14 12:32
		eviction) same (time)	US-PGPUB;	
			EPO; JPO;	
		(IBM_TDB	2004/01/14 12 22
-	43	(cache or cacheline) same ((evict or	USPAT;	2004/01/14 12:32
		eviction) with (time))	US-PGPUB; EPO; JPO;	
			EPO; JPO; IBM TDB	
_	11053708	@ad<20001031	USPAT;	2004/01/14 12:32
	11033708	900/5001031	US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
-	22	((cache or cacheline) same ((evict or	USPAT;	2004/01/14 12:35
		eviction) with (time))) and @ad<20001031	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	0	time with expired with cacheline	USPAT;	2004/01/14 12:35
			US-PGPUB;	
			EPO; JPO;	
	1	(time with expired) same cacheline	IBM_TDB USPAT;	2004/01/14 12:35
-	1	/CIME WITH EXPITED Same Cacheline	US-PGPUB;	2004/01/14 12:33
			EPO; JPO;	
			IBM TDB	
L	1	I and the second		